Filed: July 3, 2003

Title: WATER-SOLUBLE GLOBULIN CONCENTRATE FOR IMPROVING GROWTH IN ANIMALS

IN THE CLAIMS

Please amend the claims as follows.

- (Canceled) 1.-8.
- (Currently Amended) A method of improving weight gain and growth, while decreasing 9. morbidity and mortality in animals comprising:

administering to an animal at any stage of the animal's life, through the animal's water source, a supplement comprising a water miscible and stable immunoglobulin concentrate the source of which is animal plasma from which the fibrin has been separated, said concentrate containing at least 15% by weight IgG, wherein the supplement is not provided through the animal's feed sources or through a milk replacement.

- (Currently Amended) A method according to claim 9 wherein the concentrate 10. supplement comprises about 35-50% at least 15% IgG.
- (Original) A method according to claim 9 wherein the supplement is administered to an 11. animal selected from the group consisting of a pig, a cow, and a chicken.
- (Original) A method according to claim 11 wherein the supplement is administered to a 12. pig.
- (Original) A method according to claim 12 wherein the pig is underweight. 13.
- (Previously Amended) A method according to claim 9 wherein the water stable 14. immunoglobulin concentrate is dispersed in the water in a concentration of from about 0.375 to about 3.0% by weight.

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15. (Currently Amended) A method according to claim 14 wherein the <u>dispersion yields a</u> concentration of IgG in the water is from about 0.1-0.75% by weight.

- 16. (Previously Amended) A method according to claim 9 wherein the immunoglobulin concentrate is administered in a dose of 0.5 g immunoglobulin/hd/day or more.
- 17. (Previously Amended) A method according to claim 9 wherein the immunoglobulin concentrate is administered with one or more additives or nutrients selected from the group consisting of carbohydrates, vitamins, and minerals.
- 18. (Original) A method according to claim 17 wherein the additives are water soluble.
- 19. (Canceled)
- 20. (Previously Amended) A method according to claim 9 wherein the immunoglobulin concentrate is administered to the animal by placing it in the animal's water system via a stock solution and a liquid dispenser.
- 21. (Currently Amended) A method of improving weight gain and growth, while decreasing morbidity and mortality in pigs comprising:

administering to a pig at any stage of the pig's life, through the pig's water source, a supplement comprising a water miscible and stable immunoglobulin concentrate the source of which is animal plasma from which the fibrin has been separated, said concentrate comprising at least 15% IgG, wherein the concentrate is not provided through the animal's feed source or through a milk replacement.